

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Makoto SANO et al.

Group Art Unit: 2176

Application No.: 09/215,555

Examiner:

R. Singh

Filed: December 18, 1998

Docket No.:

102382

For:

IMAGE PROCESSING APPARATUS, OUTPUT APPARATUS, IMAGE

PROCESSING SYSTEM AND IMAGE PROCESSING METHOD

AMENDMENT

G914 021

Director of the U.S. Patent and Trademark Office Washington, D.C. 20231

Sir:

In reply to the Office Action mailed March 1, 2002, please amend the aboveidentified application as follows:

IN THE CLAIMS:

Please replace claims 1, 2, 12, 14 and 15 as follows:

P

50b >1.

(Amended) An image processing apparatus comprising:

reconstructing means for reconstructing print data for instructing contents of objects positioned in one page in band units that are obtained by dividing the page into a plurality of regions,

converting means for converting the data reconstructed by said reconstructing means into page description language data that is in a page description language form; and transmitting means for transmitting the page description language data; wherein the reconstructing means selects a predetermined way of

reconstruction according to a type of the print data.

(Amended) The image processing apparatus according to claim 1, wherein said reconstructing means includes: